



STIC Search Report

EIC 1700

STIC Database Tracking Number: 214862

**TO: Tom Dunn
Location: REM 8B19
Art Unit: 1700
February 6, 2007**

Case Serial Number:

**From: Kendra Banks
Location: EIC 1700
REMSSEN 4B28
Phone: 571/272-2516
Kendra.Banks@uspto.gov**

Search Notes

No Cases Reported

US 5,830,529

Banks, Kendra

From: Dunn, Tom
Sent: Tuesday, February 06, 2007 9:53 AM
To: STIC-EIC1700
Subject: Litigation search

Could I please order a litigation search for patent no. 5830529.

Thanks.

Tom Dunn

QAS - TC 1700

571-272-1171

REM - 8B19

Current session 06/02/2007

Query/Command : n

..FILE / ..INFO / ..GUIDE

Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,66
The cost estimation below is based on Questel's
standard price list

| | | |
|---|------------------|----------|
| | Estimated cost : | 0.74 USD |
| Cost estimated for the last database search : | | 0.74 USD |
| Estimated total session cost : | | 0.74 USD |

Selected file: PLUSPAT

PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database
Individual records for each Country or Patent Office
Coverage: 77 patenting authorities; start dates vary from 1800 forward
For PlusPat Fact Sheet, Pricing and FAQ, see the Questel.Orbit website
Citations and FI/F-term classification available for Japanese documents
Last update of file: 2007/01/31 (YYYY/MM/DD) 2007-04/UP (last update)

Search statement 1

Query/Command : US5830529/PN**** SS 1: Results 1**

Search statement 2

Query/Command : PRT FULL NONSTOP LEGALALL

1/1 PLUSPAT - ©QUESTEL-ORBIT - image

PN - US5830529 A 19981103 [US5830529]
TI - (A) Perimeter coating alignment
IN - (A) ROSS GREGORY E (US)
AP - US78059497 19970108 [1997US-0780594]
FD - Rel. Prov. 60/009,696 19960111 [1996US-P009696]
60/009,696 ILED JAN. 11, 1996
PR - US78059497 19970108 [1997US-0780594]
US969696P 19960111 [1996US-P009696]

IC - (A) B05D-001/36 B05D-003/00 B32B-031/00 B41M-003/12
ICAA - B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B44C-001/165 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
EC - B44C-001/175B
 B44F-001/10
PCL - ORIGINAL (O) : 427152000; CROSS-REFERENCE (X) : 101211000
 101491000 156230000 156239000 156240000 156252000 427146000
 427148000 427149000 427258000 427270000 427271000 427276000
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DT - Basic
CT - US4104111; US4337289; US4673609; US4936212; US5069954; US5288358;
 US5312645; US5391082; US5525177; US5560796
STG - (A) United States patent
AB - A method of forming a scratch resistant color ink pattern of multi-color coatings
 (5) onto a see-through panel (6) with exact registration between successive color
 coatings of the pattern. The method of the invention includes the steps of:
 providing a base material (1) having an ink printable release coating on one side
 thereof; applying a first color coating of ceramic ink (75) to the printable release
 coating side of the base material (1); applying at least one additional color
 coating of ceramic ink (76) over at least a portion of the first color coating of
 ceramic ink (75); perforating the base material to provide a pattern of light
 passages (28) therethrough, the light passages (28) defining aligned edges of
 successive color coatings of ceramic inks to ensure exact registration between
 said successive color coatings of ceramic inks; transferring the pattern of color
 coatings of ceramic inks (5) onto a surface of a see-through panel (6); and
 heating the see-through panel (6) to fuse said pattern of color coatings of ceramic
 inks (5) onto said surface of said see-through panel (6). In one embodiment, the
 base material (1) consists of water slide paper and such that the pattern of color
 coatings is wetted and transfered to the the see-through panel by water slide
 transfer. In another embodiment, the base material consists of heat transfer paper
 and the pattern of color coatings is transfered by application of heat and pressure
 or just pressure alone.

 1 / 1 LGST - ©EPO

PN - US5830529 A 19981103 [US5830529]
AP - US78059497 19970108 [1997US-0780594]
ACT -
 20040817 US/RF-A
 REISSUE APPLICATION FILED
 EFFECTIVE DATE: 20031124

 20050510 US/RF-A
 REISSUE APPLICATION FILED
 EFFECTIVE DATE: 20031124

 20060530 US/AS-A
 ASSIGNMENT
 OWNER: CLEAR FOCUS IMAGING, INC., CALIFORNIA; EFFECTIVE

DATE: 20060107

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:ROSS, GREGORY
E.;REEL/FRAME:017681/0790

UP - 2006-47

1/1 CRXX - ©CLAIMS/RRX

PN - 5,830,529 A 19981103 [US5830529]

PA - Ross, Gregory E

ACT - 20031124 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040817

REISSUE REQUEST NUMBER: 10/720002

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1762

Reissue Patent Number:

20031124 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20050510

REISSUE REQUEST NUMBER: 10/720003

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1762

Reissue Patent Number:

20060530 REASSIGNED

ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: ROSS, GREGORY E., DATE SIGNED: 01/07/2006

Assignee: CLEAR FOCUS IMAGING, INC., 60 MAXWELL COURT, SANTA
ROSA, CALIFORNIA, 95401

Reel 017681/Frame 0790

Contact: BARRY J. PARKER, ESQ., 216 PARK ROAD, BURLINGAME, CA
94010

Search statement 2

Query/Command : FILE INPADOC

LGST - Time in minutes : 0,08

The cost estimation below is based on Questel's

standard price list

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|---|----------|
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CRXX - Time in minutes : 0,04

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PLUSPAT - Time in minutes : 0,32

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| Cost estimated for the last database search : | 2.48 USD |
| Estimated total session cost : | 10.14 USD |

Selected file: PLUSPAT

PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database
Individual records for each Country or Patent Office
Coverage: 77 patenting authorities; start dates vary from 1800 forward
For PlusPat Fact Sheet, Pricing and FAQ, see the Questel.Orbit website
Citations and FI/F-term classification available for Japanese documents
Last update of file: 2007/01/31 (YYYY/MM/DD) 2007-04/UP (last update)

Search statement 2

Query/Command : FAM US5830529/PN

1 Patent Groups

**** SS 2: Results 7**

Search statement 3

Query/Command : FAMSTATE NONSTOP

1 / 7 PLUSPAT - ©QUESTEL-ORBIT

PN - AT297262 T 20050615 [ATE297262]
STG - (T) EP Patent valid in AT
OTI - (T) PERIMETER BESCHICHTUNGSVERFAHREN
PA - (T) ROSS GREGORY EDYE (US)
IN - (T) ROSS GREGORY EDYE (US)
IC - (T) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
B44F-001/10
AP - AT97900865T 19970108 [1997AT-0900865]
PR - US969696P 19960111 [1996US-P009696]
WOUS9700046 19970108 [1997WO-US00046]
ICAA - B41M-003/12 [2006-01 A - I R M EP]; B44C-001/17 [2006-01 A - I R M EP];
B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B41M-003/12 [2006 C - I R M EP]; B44C-001/165 [2006 C - I R M EP]; B44C-
001/17 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
UP - 2005-25

1 / 1 LEGALI - ©EPO

PN - AT297262 T 20050615 [ATE297262]
AP - AT97900865T 19970108 [1997AT-0900865]
ACTE - 20051215 AT/RER-T [-]
CEASED AS TO PARAGRAPH 5 LIT. 3 LAW INTRODUCING PATENT
TREATIES
UP - 2006-03

2 / 7 PLUSPAT - ©QUESTEL-ORBIT

PN - AU1357797 A 19970801 [AU9713577]
STG - (A) Open to public inspection
TI - (A) Perimeter coating alignment
PA - (A) GREGORY E ROSS
IN - (A) ROSS GREGORY E
IC - (A) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
AP - AU1357797 19970108 [1997AU-0013577]
PR - US969696P 19960111 [1996US-P009696]
WOUS9700046 19970108 [1997WO-US00046]
ICAA - B41M-003/12 [2006-01 A - I R M EP]; B44C-001/17 [2006-01 A - I R M EP];
B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B41M-003/12 [2006 C - I R M EP]; B44C-001/165 [2006 C - I R M EP]; B44C-
001/17 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]

3 / 7 PLUSPAT - ©QUESTEL-ORBIT

PN - DE69733496 D1 20050714 [DE69733496]

STG - (D1) Granted EP number in bulletin
OTI - (D1) PERIMETER BESCHICHTUNGSVERFAHREN
PA - (D1) ROSS GREGORY EDYE (US)
IN - (D1) ROSS GREGORY EDYE (US)
IC - (D1) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
B44F-001/10
AP - DE69733496 19970108 [1997DE-6033496]
PR - US969696P 19960111 [1996US-P009696]
WOUS9700046 19970108 [1997WO-US00046]
ICAA - B41M-003/12 [2006-01 A - I R M EP]; B44C-001/17 [2006-01 A - I R M EP];
B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B41M-003/12 [2006 C - I R M EP]; B44C-001/165 [2006 C - I R M EP]; B44C-
001/17 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
UP - 2005-28

1/1 LEGALI - ©EPO

PN - DE69733496 D1 20050714 [DE69733496]
AP - DE69733496 19970108 [1997DE-6033496]
ACTE - 20060511 DE/8332-A [-]
NO LEGAL EFFECT FOR DE
UP - 2006-19

4/7 PLUSPAT - ©QUESTEL-ORBIT

PN - EP1015135 A1 20000705 [EP1015135]
STG - (A1) Public. Of applic. With search report
TI - (A1) PERIMETER COATING ALIGNMENT METHOD
OTI - (A1) PERIMETER BESCHICHTUNGSVERFAHREN
(A1) PROCEDE DE REVETEMENT DE CONTOUR EN ALIGNEMENT
PA - (A1) ROSS GREGORY EDYE (US)
IN - (A1) ROSS GREGORY EDYE (US)
IC - (A1) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
PN2 - EP1015135.A4 20010131 [EP1015135]
STG2 - (A4) Publ. Of suppl. search report
TI2 - (A4) PERIMETER COATING ALIGNMENT
OTI2 - (A4) PERIMETER BESCHICHTUNGSAUSRICHTUNG
(A4) REVETEMENT DE CONTOUR EN ALIGNEMENT
PA2 - (A4) ROSS GREGORY EDYE (US)
IN2 - (A4) ROSS GREGORY EDYE (US)
IC2 - (A4) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
B44F-001/10
PN3 - EP1015135 B1 20050608 [EP1015135]
STG3 - (B1) Patent

TI3 - (B1) PERIMETER COATING ALIGNMENT METHOD
OTI3 - (B1) PERIMETER BESCHICHTUNGSVERFAHREN
 (B1) PROCEDE DE REVETEMENT DE CONTOUR EN ALIGNEMENT
PA3 - (B1) ROSS GREGORY EDYE (US)
IN3 - (B1) ROSS GREGORY EDYE (US)
IC3 - (B1) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
 B44F-001/10
LA - ENGLISH (ENG)
AP - EP97900865 19970108 [1997EP-0900865]
PR - WOUS9700046 19970108 [1997WO-US00046]
 US969696P 19960111 [1996US-P009696]
ICAA - B41M-003/12 [2006-01 A - I R M EP]; B44C-001/17 [2006-01 A - I R M EP];
 B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B41M-003/12 [2006 C - I R M EP]; B44C-001/165 [2006 C - I R M EP]; B44C-
 001/17 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
DS - AT BE CH DE DK ES FI FR GB IT LI NL SE
UP - 2000-26

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PN - EP1015135 A1 20000705 [EP1015135]EP1015135 A4 20010131 [EP1015135]
 EP1015135 B1 20050608 [EP1015135]
AP - EP97900865 19970108 [1997EP-0900865]
ACTE - 20000705 EP/AK-A [+]
 DESIGNATED CONTRACTING STATES:
 AT BE CH DE DK ES FI FR GB IT LI NL SE

 20000705 EP/17P-A [+]
 REQUEST FOR EXAMINATION FILED
 EFFECTIVE DATE: 19990422

 20010131 EP/AK-A [+]
 DESIGNATED CONTRACTING STATES:
 AT BE CH DE DK ES FI FR GB IT LI NL SE

 20010131 EP/A4-A [+]
 SUPPLEMENTARY SEARCH REPORT
 EFFECTIVE DATE: 20001214

 20010131 EP/RIC1-A
 CLASSIFICATION (CORRECTION)
 7B 05D 3/12 A, 7B 05D 5/06 B, 7B 32B 3/18 B, 7B 41M 3/12 B, 7B 44C 1/165
 B, 7B 44F 1/10 B

 20020515 EP/17Q-A [+]
 FIRST EXAMINATION REPORT
 EFFECTIVE DATE: 20020327

20050112 EP/RTI1-A
TITLE (CORRECTION)
PERIMETER COATING ALIGNMENT METHOD

20050608 EP/AK-A
DESIGNATED CONTRACTING STATES:
AT BE CH DE DK ES FI FR GB IT LI NL SE

20050608 EP/REG-A; GB/FG4D
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20050615 EP/REG-A; CH/EP [+]
CH: ENTRY IN THE NATIONAL PHASE
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20050714 EP/REF-A
CORRESPONDS TO:
(DE 69733496 20050714 [DE69733496])

20051031 EP/REG-A; CH/NV
CH: NEW AGENT
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REPRESENTATIVE: DR. MATHIEU NORTH

20051201 EP/NLV1-A [-]
NL: LAPSED OR ANNULED DUE TO FAILURE TO FULFILL THE
REQUIREMENTS OF ART. 29P AND 29M OF THE PATENTS ACT; NO
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EFFECTIVE DATE: 20050919

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FR: TRANSLATION FILED

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EFFECTIVE DATE: 20050909

UP - 2006-42

5 / 7 PLUSPAT - ©QUESTEL-ORBIT - image

PN - USRE39044 E1 20060328 [USRE39044]
STG - (E1) Reissue Patent
TI - (E1) Perimeter coating alignment
IN - (E1) ROSS GREGORY E (US)
IC - (E1) B05D-001/36 B05D-003/00 B41M-003/12 B44C-001/165 B44C-001/175
 B44F-001/00 B44F-001/10
LA - ENGLISH (ENG)
AP - US70649100 20001103 [2000US-0706491]
PR - US969696P 19960111 [1996US-P009696]
 US70649100 20001103 [2000US-0706491]
 US78059497 19970108 [1997US-0780594]
ICAA - B41M-003/12 [2006-01 A F I B H US]; B05D-001/36 [2006-01 A L I B H US];
 B05D-003/00 [2006-01 A L I B H US]; B44C-001/175 [2006-01 A - I R M EP];
 B44F-001/10 [2006-01 A - I R M EP]
ICCA - B05D-001/36 [2006 C L I B H US]; B05D-003/00 [2006 C L I B H US]; B41M-
 003/12 [2006 C L I B H US]; B44C-001/165 [2006 C - I R M EP]; B44F-001/00
 [2006 C - I R M EP]
EC - B44C-001/175B
 B44F-001/10
PCL - ORIGINAL (O) : 427152000; CROSS-REFERENCE (X) : 156230000
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 427258000 427270000 427271000 427276000 427375000 427402000
DT - Corresponding document
UP - 2006-12

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PN - USRE39044 E1 20060328 [USRE39044]
AP - US70649100 20001103 [2000US-0706491]

ACTE - 20060530 US/AS-A
ASSIGNMENT
OWNER: CLEAR FOCUS IMAGING, INC., CALIFORNIA; EFFECTIVE
DATE: 20060107
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:ROSS, GREGORY
E.;REEL/FRAME:017681/0790

UP - 2006-47

6 / 7 PLUSPAT - ©QUESTEL-ORBIT - image

PN - US5830529 A 19981103 [US5830529]
STG - (A) United States patent
TI - (A) Perimeter coating alignment
IN - (A) ROSS GREGORY E (US)
IC - (A) B05D-001/36 B05D-003/00 B32B-031/00 B41M-003/12
AP - US78059497 19970108 [1997US-0780594]
PR - US78059497 19970108 [1997US-0780594]
US969696P 19960111 [1996US-P009696]
ICAA - B44C-001/175 [2006-01 A - I R M EP]; B44F-001/10 [2006-01 A - I R M EP]
ICCA - B44C-001/165 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
EC - B44C-001/175B
B44F-001/10
PCL - ORIGINAL (O) : 427152000; CROSS-REFERENCE (X) : 101211000
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DT - Basic

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PN - US5830529 A 19981103 [US5830529]
AP - US78059497 19970108 [1997US-0780594]
ACTE - 20040817 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031124

20050510 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031124

20060530 US/AS-A
ASSIGNMENT
OWNER: CLEAR FOCUS IMAGING, INC., CALIFORNIA; EFFECTIVE
DATE: 20060107
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:ROSS, GREGORY
E.;REEL/FRAME:017681/0790

UP - 2006-47

7 / 7 PLUSPAT - ©QUESTEL-ORBIT - image

PN - WO9725158 A1 19970717 [WO9725158]
STG - (A1) Publ. Of int. Appl. With int. Search rep
TI - (A1) PERIMETER COATING ALIGNMENT
OTI - (A1) REVETEMENT DE CONTOUR EN ALIGNEMENT
PA - (A1) ROSS GREGORY E (US)
PA0 - ROSS, Gregory, E. ; 2007 Long Leaf Court Santa Rosa, CA 95403 (US)
IN - (A1) ROSS GREGORY E (US)
IC - (A1) B05D-003/12 B05D-005/06 B32B-003/18 B41M-003/12 B44C-001/165
LA - ENGLISH (ENG)
AP - WO9725158 19970717 [1997WO-US00046]
PR - US969696P 19960111 [1996US-P009696]
ICAA - B41M-003/12 [2006-01 A - I R M EP]; B44C-001/17 [2006-01 A - I R M EP];
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001/17 [2006 C - I R M EP]; B44F-001/00 [2006 C - I R M EP]
EC - B41M-003/12
B44C-001/17F
B44C-001/175B
B44F-001/10
DS - AM; AT; AU; BB; BG; BR; BY; CA; CH; CN; CZ; DE; DK; EE; ES; FI; GB;
GE; HU; IS; JP; KE; KG; KP; KR; KZ; LK; LR; LT; LU; LV; MD; MG; MN;
MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; TJ; TM; TT; UA;
UG; US; UZ; VN; ARIPO Patent (KE; LS; MW; SD; SZ; UG); European Patent
(AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE);
OAPI Patent (BF; BJ; CF; CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG)
DT - Basic

1 / 1 LEGALI - ©EPO

PN - WO9725158 A1 19970717 [WO9725158]
AP - WO9725158 19970717 [1997WO-US00046]
ACTE - 19970717 WO/AK [+]
DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH
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AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP
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19970912 WO/DFPE
REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO
EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

19971008 WO/121
EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS
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19980904 WO/NENP
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DE: IMPACT ABOLISHED FOR DE
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Search statement 3

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1. 5830529 , November 3, 1998 , Perimeter coating alignment, Ross, Gregory E. -
2007 Long Leaf Ct., Santa Rosa, California, United States (US), 780594 (08),
May 30, 2006 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).,
CLEAR FOCUS IMAGING, INC. 60 MAXWELL COURT SANTA ROSA CALIFORNIA 95401, Reel and
Frame Number: 017681/0790

CORE TERMS: coating, color, perimeter, printing, ink, heat, glass, layer,
visible, print ...

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5830529

November 3, 1998

Perimeter coating alignment

REISSUE: November 24, 2003 - Reissue Application filed Ex. Gp.: 1762; Re. S.N. 10/720,002 (O.G. August 17, 2004)
November 24, 2003 - Reissue Application filed Ex. Gp.: 1762; Re. S.N. 10/720,003 (O.G. May 10, 2005)
March 27, 2007 - This patent was reissued as Reissue Patent RE 39,044 (O.G. March 27, 2007)

APPL-NO: 780594 (08)

FILED-DATE: January 8, 1997

GRANTED-DATE: November 3, 1998

CORE TERMS: coating, color, perimeter, printing, ink, heat, glass, layer, visible, print ...

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